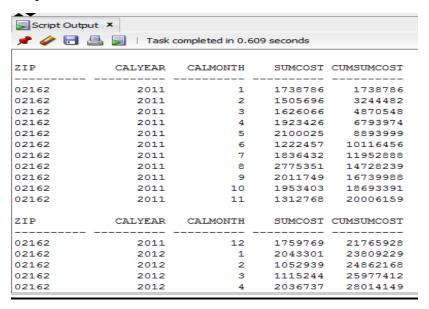
Query 4

Query:

SELECT Zip,CalYear,CalMonth, SUM(ExtCost) AS SumCost,
SUM(SUM(ExtCost)) OVER (
ORDER BY Zip,CalYear,CalMonth
ROWS UNBOUNDED PRECEDING) AS CumSumCost
FROM Inventory_fact,cust_vendor_dim,date_dim
WHERE Inventory_fact.CustVendorKey = cust_vendor_dim.CustVendorKey
AND Inventory_fact.DateKey = date_dim.DateKey
AND Inventory_fact.TransTypeKey = 5
GROUP BY Zip,CalYear,CalMonth;

Output:480 rows



A.				
Script Output X				
🎤 🧽 🖥 🚇 🗐 Task completed in 0.609 seconds				
98292	2011	10	1696333	797103134
98292	2011	11	3083848	800186982
98292	2011	12	1739092	801926074
98292	2012	1	2009149	803935223
98292	2012	2	1664637	805599860
98292	2012	3	1215495	806815355
98292	2012	4	2142048	808957403
98292	2012	5	1309141	810266544
ZIP	CALYEAR	CALMONTH	SUMCOST	CUMSUMCOST
98292	2012	6	1712587	811979131
98292	2012	7	1828674	813807805
98292	2012	8	1325990	815133795
98292	2012	9	1997988	817131783
98292	2012	10	1411681	818543464
98292	2012	11	2418573	820962037
98292	2012	12	1627883	822589920
480 rows se	lected.			